

## WEST Search History for Application 10525856

Creation Date: 2008083122:04

Query	DB	Op.	Plur.	Thes.	Date
7318962	USPT	ADJ	YES		08-31-2008
('5617071'   '5702831'   '6911682'   '20010055685')![pn]	USPT, PGPB				08-31-2008
6514481	USPT	ADJ	YES		08-31-2008
('5427767'   '5460830'   '5460831'   '5593740'   '6045925'   '6048515')![pn]	USPT, PGPB				08-31-2008
ferromagnetic	EPAB	ADJ	YES		08-31-2008
ferromagnetic	USPT	ADJ	YES		08-31-2008
exotherm\$2	USPT	ADJ	YES		08-31-2008
(ferromagnetic ) and (exotherm\$2 )	USPT	ADJ	YES		08-31-2008
single domain	USPT	ADJ	YES		08-31-2008
(ferromagnetic and exotherm\$2 ) and (single domain )	USPT	ADJ	YES		08-31-2008
(ferromagnetic ) and (single domain )	USPT	ADJ	YES		08-31-2008
428/403.ccls.	USPT	ADJ	YES		08-31-2008
(ferromagnetic and single domain ) and (428/403.ccls. )	USPT	ADJ	YES		08-31-2008
20060111235	PGPB	ADJ	YES		08-31-2008
ceramic or silica	PGPB, USPT	ADJ	YES		08-31-2008
iron (oxide or hydroxide)	PGPB, USPT	ADJ	YES		08-31-2008
magnetic	PGPB, USPT	ADJ	YES		08-31-2008
(ceramic or silica ) and ( (iron (oxide or hydroxide) ) same ( (ferromagnetic ) or (magnetic ) ) )	PGPB, USPT	ADJ	YES		08-31-2008
428/403.ccls.	PGPB, USPT	ADJ	YES		08-31-2008
(ceramic or silica and (iron (oxide or hydroxide) same (ferromagnetic or magnetic ) ) ) and (428/403.ccls. )	PGPB, USPT	ADJ	YES		08-31-2008
435.clas.	PGPB, USPT	ADJ	YES		08-31-2008

(ceramic or silica and (iron (oxide or hydroxide) same (ferromagnetic or magnetic )) ) and (435.clas. )	PGPB, USPT	ADJ	YES		08-31-2008
( (exotherm\$2 ) or cancer or hypertherm\$2) and (ceramic or silica and (iron (oxide or hydroxide) same (ferromagnetic or magnetic )) and 435.clas. )	PGPB, USPT	ADJ	YES		08-31-2008
(436/524,526,527).ccls.	PGPB, USPT	ADJ	YES		08-31-2008
(ceramic or silica and (iron (oxide or hydroxide) same (ferromagnetic or magnetic )) ) and ((436/524, 526, 527).ccls. )	PGPB, USPT	ADJ	YES		08-31-2008
4177253	PGPB, USPT	ADJ	YES		08-31-2008